

Increasing the Durability of Piercing Mill
Plugs, by Finkel'shtein, Shchegol'.

RUSSIAN, per, Stal, No 12, 1957, pp 1099-1103.

60,799
Serv
Co-op Tr Sch-Tr 932

Sci - Engr
Apr 58

60,799
Iron and Steel Inst.
823

**Spectroabsorptimetric Methods of Analysis in
Chemical Industry, by A. I. Finkel'shtein,
23 pp.**

**RUSSIAN, per, Izvest Lab, Vol XXVII, No 8, 1961,
pp 923-949.**

ISA

Sci

Jan 62

800,473

The Molecular Structure of the Product of Low Temperature
Deamination of Melamine, by A. I. Finkel'shtein, $\frac{7}{3}$ pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXI, No 4, 1961,
pp. 1132 - 1134

CB

196,680

Sci
Apr 62

Optical Investigation of the Molecular Structure
of s-triazine Derivatives. IV. Infrared
Absorption Spectra of Compounds with Condensed
Nuclei of S-Triazine Derivatives of Cyameluric
Acid, by A. I. Finkel'shtein, 3 pp.

RUSSIAN, per, Optika i Spektroskopiya, Vol VI,
No 1, 1959, pp 33-37.

Optical Soc of Amer
Amer Inst of Phys

Aug 59

94,021

A Simplified Spectrophotometric Method of
Determining Organic Compounds by Means of Their
Absorption in the Near Infrared, by Ts. N.
Boginskaya and A. I. Finkel'shtein, 2 pp

RUSSIAN, per, Zhur Anal Khim, Vol XIV, No 3,
1959, pp 360-361.

Consultants Bureau

Sci-Chem

Jun 60

119,638

Molecular Structure of Unsaturated Ketones --
Bimolecular Cyclohexanone Condensation Products,
by Ts. N. Roginskaya, S. V. SvetozarSKIY, A. I.
Finkel'shtein, E. N. Zil'berman, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVIII, No 8,
1958, pp 2229-2232.

CB

Sci - Chem
Oct 59

99,949

The molecular structure of 1, 3, 5-triazine and
its derivatives, by A. I. Finkel'shtein and E.
N. Boitsov ~~pp~~ 9pp.

RUSSIAN, per, Uspekh Khim, No 12, 1962, pp. 1496-
1579

CS

Sci

Aug 63

342,298

Optical Investigation of the Molecular
Structure of Cyanamide and its Derivatives
I. Molecular Structure of Dicyanamide,
by B. I. Sukhorukov, a. I. Finkel'Shtein,
3 pp.

RUSSIAN, per, Optika i Spektro, Vol VI, No 5,
1959, pp 637-641.

Optical Society
of America

Sci

Mar 59

103,823

Methods for Analysis of Carboxymethyl Cellulose
Esters, by I. M. Timokhin, M. Z. ~~KSA~~ Finkel'shtein,
Tpp.

RUSSIAN, per, Zhur Prikl Khim, Vol XXVI, No 2, 1963,
pp 415-425.

CB

Sci
Jan 64

245,979

Spectra and Spectrophotometric Analysis of Chlorinated Organic Compounds. Part 1. Determination of Chlorex in Admixture with Dichloroethane, by Ts. N. Roginskaya, A. I. Finkel'shteyn, 4 pp.

RUSSIAN, per, Zhur Anal Khim, Vol XI, No ⁵ 5, Sep/ Oct 1956, pp 601-605.

Consultants Bureau

Sci - Chem
Jul 57

49,322

Ultraviolet Absorption Spectra of Triazine
Derivatives, by A. I. Finkel'shtein, V. I.
Zagranichnyi, 6 pp.

RUSSIAN, per, Zhur Fiz Khim, SSSR, Vol XLIX,
No 11, 1955, pp 1937-1941.

Handwritten: Assoc Tech Serv 29K26R
6.30

Sci - Phys
OHS I, 4
Apr 59

Handwritten: 85,251

An Optical Investigation of the Molecular Structure of Derivatives of Sym-Triazine. II. The Ultraviolet Absorption Spectra, Molecular Structure, and Analysis of Ammaline and Ammalide, by N. I. Malkina, A. I. Finkel'shtein,

RUSSIAN, per, Zhur Pis Khim, Vol XXXII, No 5, 1958, pp 981-985.

Assoc Tech Serv RJ-1434

Sci - Chem
Apr 59

85, 213

Spectroscopic Study of Benzoic Acid Anions, by A. I.
Finkel'shteyn, P. P. Shorygin,

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol LXIII,
No 4, 1950, pp 759-762.

~~RESEARCH REPORT~~

~~RESEARCH REPORT~~

National Research Library TT-25

Scientific - *Physics*
CTS/DEX ~~Mathematics~~

10,936

The $K\beta_x$ emission Band and K Absorption Edge of Aluminum
in some Alloys with Transition Metals, by S. A.
Nemmonov, L. D. Finkel'shtein, 5 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz, Vol XXV,
No 8, pp 1007-1012.

CTT

Sci

Aug 62

214,544

An Optical Investigation of the Molecular Structure of Derivatives of Symtriazine II. The Ultraviolet Absorption Spectra, Molecular Structure, and Analysis of Ammelina and Ammelido, by E. I. Malkina, A. I. Finkel'shtein, 5 pp.

RUSSIAN, per, Zhur Fiz Khim (USSR), Vol XXXII, No 5, 1958, pp 981-985.

Assoc Tech BR
240764

Sci - Phys
Apr 59
OCS, V. I, No 5

85,909

SPOTONPROVETNIE DETERMINATION OF THE
Compositions of Mixed Polyenediamines and
Tolylenediisocyanates, by A. I. Finkel'shtein, E. N.
Boitsor, 4 pp.

RUSSIAN, per, Zavod Lab, Vol XXVI, No 8, 1960,
pp 959-963.

ISA

Sci

Jun 61

156,289

Optical Investigation of the Molecular Structure of
Cyanamide and Its Derivatives, II. The Infrared
Spectrum and Molecular Structure of Cyanamide and
Its Salts, by B. I. Sukhorukov, A. I. Finkel'shtein,
3 pp,

RUSSIAN, per, Optika i Spektro, Vol VII, No 5,
1959, pp 653-658.

CSA

Sci APR. 61

149,536

Molecular Complexes of Nitrosyl Chloride, by E. V. Genkina, A. I. Finkelshtein, A. A. Artyukov, 4 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol CIX, No 3, pp 528-531. Jul/Aug 1956

Consultants Bureau

Sci - Chem

56, 629

Dec 57

Spectrophotometric Analysis by the "Zero Heterochromic Point", procedure, by B. I. Sukhorukov, A. I. Finkel'shtein, 3 pp

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz, Vol XXIII, No 10, 1959, pp 1230-1232

Columbia Tech

Sci
Nov 60

132,925

A Simplified Spectrophotometric Method for
Determining Organic Compounds by Near-Infrared
Absorption, by Ts. N. Roginskaya, A. I.
Finkel'shtein.

RUSSIAN, per, Zhur Anal Khim, Vol XIV, No 3,
1959, pp 360, 361.

ATS RJ-2001

Sci - Chem

Jan 60

105,690

Long Range Development of the Iron Ore Base of Ferrous Metallurgy in the USSR, by A. S. Finkel'shteyn, 19 pp.

RUSSIAN, no per, Gornyy Zhur, No 7, Moscow, Jul 1958, pp 3-10.

US JPRS/NY-L-321

USSR

Econ - Ferrous Metallurgy

72,753

On the Mechanism of the Process of the
Electro-polishing of Copper in Phosphoric Acid,
by A. V. Fortunatov, A. V. Finkel'shtein ,

RUSSIAN, per, Dok Ak Nauk SSSR, Vol XC,
No 5, 1953, pp 823-826.

Co-op Tr [✓] Sch No 91
Ll.12s. (4s.0d.)

Scientific - Min/Metals, Electricity

18,836

Furan Compounds. XI. Hydrogenation of α, β -Unsaturated
Ketones in Presence of Copper-Aluminum Alloy Catalyst
by A. A. Ponomarev, A. V. Finkel'shtein, Z. M. Kuz'min
4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX, No 2, 1960,
pp 564-567.

CS

Sci

May 61

154, 184

Finkel'shtein, B. N.
VISCOSITY OF SOLUTIONS OF ELECTROLYTES
Bertha P. Klenova, tr. 13 Sep 62, 11p [TVA]-3992.
Order from OTS, SLA, or ETC \$1.60 TT-63-24283

Trans. of Uspekhi Khimii (USSR) 1943, v. 12,
p. 472-479.

DESCRIPTORS: *Electrolytes, Solutions, Viscosity,
Equations.

(Chemistry--Physical, TT, v. 11, no. 2)

TT-63-24283

I. Finkel'shtein, B. N.
II. TVA-3992
III. Tennessee Valley
Authority,
Wilson Dam, Ala.

1106754

Office of Technical Services

Relaxation Phenomina in Metals and Alloys, by
B. N. Finkel'shtein.

RUSSIAN, bk.

CB

Sci-4/M
Jan 64

246, 101

Study of the Behavior of Nitrogen in Iron Alloys
With FCC Lattice by the Internal Friction Method,
by V. D. Verner, B. N. Finkel'shtein, 3 pp.

RUSSIAN, per, Fiz Tverdogo Tela, Vol III, No 11,
1961, pp 3363-3366.

AIP

Sov Phys - Solid State

Vol III, No 11

202,868

Sci

Finkelshtein, B. N. and Yamshchikova, A. I.
INFLUENCE OF ALUMINUM ON THE MAGNITUDE
OF THE INTERATOMIC BONDS OF SILVER. [1961]
4p. (1 fig. omitted) 6 refs.
Order from OTS or SLA \$1. 10

61-18910

Trans. of Akademiya Nauk SSSR. Doklady, 1954, v. 98,
no. 5, p. 781-782.

DESCRIPTORS: *Silver, Bonding, *Aluminum, Metal-
lurgy, *Alloys, Diffusion, Elasticity, Temperature,
Energy, Metals, Heat of sublimation

Measurements of the diffusion parameters in the Al-Ag
system support the hypothesis regarding the effect of
the valency of the components on interatomic bonds. On
fusing two metals together, a space lattice is produced,
the strength of which differs from that of the space lat-
tices of the pure components entering the alloy. With a
(Metallurgy. TT, v. 6, no. 10)

(over)

61-18910

- I. Finkelshtein, B. N.
- II. Yamshchikova, A. I.

Office of Technical Services

Nuclear Magnetic Resonance and Its Application to the
Study of Metals, by B. N. Finkel'shtein, 4 pp.

RUSSIAN, per, Zavod Lab, Vol XXVII, No 1, 1961,
pp. 58 - 61

ISA

198,342

Sci
Apr 62

Contribution to the Theory of the Permittivity of
an Anisotropic Medium Polarized at a Finite Rate,
by R. A. Suris, B. N. Finkel'shtain, 4 pp

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz, Vol XLIV,
No 2, 1960, pp 189-191

CTT

Sci
Apr 61

144,627

Proton Magnetic Resonance in Titanium and
Zirconium Hydrides, by O. T. Malyuchkov,
B. N. Finkel'shtein, 7 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXVII,
1959, pp 822-824.

AEC NP-Tr-383
6

Sci - Phys
May 60

117,456

Relaxation theory of electric polarization,
by N. S. Fastov & B. N. Finkel'shtein, 6 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz, Vol XXII,
No 3, 1958, pp 249-253.

Columbia Tech

Sci - Phys

May 59

87,403

Theory of Relaxation Phenomena in Solids, by B. N.
Finkel'shteyn and N. S. Fastov, 5 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol LXXI, No 5,
1950, pp 875-878

CIA/FDD/X-1133

Scientific - Physics

CTS/DEX

7020

On the Thermodynamics of Simple Carbides in
Steel, by N. S. Fastov, B. N. Finkel'shteyn

RUSSIAN, thrice-no per, Dok Ak Nauk SSSR, Vol
LXXXIX, No 4, 1953, pp 677-679.

NSF Tr 77

Scientific - Minerals/Metals CTS/DEX

5746

High-Speed Motion Picture Methods for Studying the
Growth of Cracks in Certain Materials, by V.M. Finkel'
and I.A. Kutkin, 7 pp.

RUSSIAN, per, Zavod Lab, Vol XXIX, No 9, 1963,
pp. 1113-1118.

ISA

Sci

Apr 64

256,020

Investigation of Crack Growth During Dynamic
Fracture of Glass

By V. M. Finkel' and I. A. Kutkin pp 5

RUSSIAN, per Fiz Tverdogo Tela, Vol IV, No 6, 1962,
pp 1412-1418

Amer Inst of Phys
Sov Phys - Solid State
Vol IV, No 6

Sci

341, 064

Jun 63

Optical Investigation of the Molecular Structure of
s-Triazines Derivatives VI. Ultraviolet Absorption
Spectra of Aqueous Solutions of Cyanuric Acid
Derivatives at Various pH, by E. M. Boitsev, A. I.
Finkel'shtein, 3 pp

RUSSIAN, per, Optika i Spektro, Vol IX, No 1,
1960, pp 51-56

CSA

Sci
May 61

150,797

The Effect of Certain Physicochemical Factors of the
Yield of γ -Hexachlorane From the Photochemical
Chlorination of Tetrachlorocyclohexenes, by L. S.
Pereslegina, A. I. Finkel'shtein, 6 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXII, No 9,
1959, pp 2096-2099.

CB

Sci

Aug 60

124,239

Study of Phase Transformations by Internal
Friction Method, by K. M. Rozin, B. N. Finkelshtein.

Full translation.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol XCI,
No 4, 1953, p 811.

NSF 143

Scientific - Physics

CTB/DEX

8358

Moduli of Elasticity of Iron - Vanadium Alloys,
by G. M. Ashmarik, B. N. Finkel'shteyn, 4 pp.
UNCL.

RUSSIAN, per, Zhuch Dek Vysshay Shkoly, Metall,
No 1, 1958, pp 244-246.

ACSI E-4026-E
ID 2162136

Sci - Min/Metals
Mar 61

141, 258

Theory of Truss Solutions, by A. A. Zhukhovitskiy,
D. E. Vinbel'shteyn, I. S. Kulikov, 7 pp.

Full translation.

RUSSIAN, thrice-no per, Dok Ak Nauk SSSR, Vol LXVII,
No 2, 1951, pp 227-230.

CIA/FDD/X-984

Scientific - Chemistry Aug 53 CTS/DEX

4569

Turbidimetric Determination of Small Amounts of
Xanthogenate and Carbon Disulfide, by D. H.
Pinkelshtain, 6 pp.

RUSSIAN, per, Zhur Analit Khim, Vol XII, No 6,
1957, pp 754-758.

Consultants Bureau

Sci - Chem

Oct 58

75, 121

Photocolorimetric Determination of Antimony in
Ores by an Iodide-Thiourea Method, by
D. N. Finkelshtein, G. N. Kryuchkova, 6 pp.

RUSSIAN, per, Zhur Anal Khim, Vol IX, No 3,
1954, pp 150-154.

20,231

Consultants Bureau

Scientific - Chemistry

Dec 1954 CTS

A 2565

A Persulfate-Cobalt Volumetric Method of
Determining Manganese in Ores and Rocks, by
D. N. Finkelshteyn, I. B. Petropavlovskaya,
4 pp.

RUSSIAN, bimo per, Zhur Anal Khim, Vol X, No 3,
1955, pp 180-183. CIA D 323547

Consultants Bureau

Scientific - Chemistry
CIB 73/Oct 1955

27,882

Transplantation of an Experimental Sarcoma of the
Rodent *Citellus Maximus* Pall, by E. A. Finkel'shtein,
Z. Ya. Beloglazova, 5 pp.

RUSSIAN, per, Voprosy Onkolog, Vol VII, No 3,
1961.

Boyer & Roger

Sci
Mar 62

~~#15, 68~~ ³
188, 869

Checking the Readings of it and BMI
Microscopes and BP Projectors by Means of
End Gauges, by E. I. Finkel'shteyn, 3 pp.

RUSSIAN, per, Izmeritel Tekh, No 5, 1958,
pp 15-16.

Instru Soc of Amer

Sci

Apr 60

113,131

Eliminating Seizure of Thread Couplings at
Temperatures up to 700°C, by
G. M. Finkel'shteyn. 10 pp.

FOR OFFICIAL USE ONLY

RUSSIAN, per, Vestnik Mashinostroyeniya,
No 2, 1964,

9608572

ESTC 381-T6S-436

1-7792

10 2204035665

G. M. Finkel'shteyn

Sci/Mech

Dec 65

293,124

An Analysis of the Process of Roving Formation and a
New Design Roving Flyer, by I. I. Finkel'shtein,
11 pp.

RUSSIAN, per, Iz VUZ, Tekh Tekstil'noy Prom, No 6
~~1961~~ (19), 1960.

Textile Institute

Oct 62

Sci

214,240

New Method of Doubling Rovings. I. Description
of the Method, by I. I. Finkel'shtein.

RUSSIAN, per, Tekstil Prom, No 6, 1956, pp 33-36.

MLL RIS 2079

Sci - Chem

Nov 62

217,540

An Investigation of the Drafting Process and of the
Yarn Formation When Using Double-Roving, by I. I.
Finkel'shtein, 9 pp.

RUSSIAN, per, Iz Vyskshikh Ucheb Zaved, Tekh Tekstil
Prom, No 4(17), 1960.

Textile Institute

Sci

May 62

193,065

The Nature of Atomic Interaction in the Hydrides
of Certain Transition Metals, by S. A. Semonov,
L. D. Finkel'shtein, 4 pp

RUSSIAN, per, Fiz Metal i Metallov, Vol IX, No 4,
1960, pp 530-534

FP

157,018

Sci
May 61

ries-
and
.
o 2,
An X-ray Spectral and X-ray Diffraction
Investigation of the Interatomic Bonding
Forces in Iron-aluminium Alloys, S. A.
Nemmonov, L. D. Finkelshtein and K. M.
Kolobova, 5 pp.

RUSSIAN, per, Fiz Metal i Metallov, Vol I
No 2, 1960, pp 243-247.

PP

156,229

Sci

Jun 61

Preparation and study of the Physical-Chemical
Properties of Fractions of Carboxy Methyl Cellulose,
by K. P. Zhigach, M. E. Finkelstein, I. M. Timochin,
A. I. Malizina, 5 pp.

RUSSIAN, par, Dok Ak Nauk SSSR, Vol CXXIII, No 2,
1958, pp 289-291.

CIA/TED IX-809

NOT RELEASABLE TO FOREIGN NATIONALS

Sci - Chemistry

Apr 60

USIB INTERNAL USE ONLY

LC ~ SCA 60-10590

Vol III, no 4

114/137

The Accumulation of Pulse Signals the Repetition
Frequency Being Unstable, by M. I. Finkel'shtein,
6 pp.

RUSSIAN, per, Radiotekh, Vol XV, No 2, 1960,
pp 43-46.

PP

Sci

129,250

Sep 60

Anti-Corrosion Protection of Hydro-Mechanical
Equipment by Varnish Coating Materials, by
M. I. Finkelshtein, I. A. Zholondz'.

POLISH, par.,, Elektricheskii Stantsii,
Vol XXXII, No 4, 1961, pp 28-33.

GB/153/618

Sci-Chem
Feb 63

223,503

Transient processes in comb filters, by M. I.
Finkel'shtein, 8 pp.

RUSSIAN, no per, Radiotekh, Vol XII, No 7, 1957,
pp 63-69.

Pergamon Institute

Sci - Electronic
Apr 58

62,027

Impulse Hyperbolic System, by M. I. Finkel'shtein,
A. N. Shusteroich, 15 pp.

RUSSIAN, per, Radio-Navigation, pp 55-68.

ATIC F-TS-8123

Scientific - Aeronautics

CTS/DEX

CIA 1711976

A. 2567

New Steels for Building up the Rolls of Continuous
Billet and Blooming Mills by Automatic Electrowelding,
by M. M. Finkel'shtein, 3 pp.

RUSSIAN, per, Stal, No 6, 1961, pp 535-538.

BISI

Sci

170, 007

Sep 61

Finkel'shtein, M. O.
VEINS OF THE MUCOSA OF THE HUMAN TONGUE.
[1963] (8)p. 5 refs. FASEB manuscript no. S 124-2.
Order from OTS or SLA \$1.10 63-19372

Trans. of Arkhiv Anatomi, Gistologii i Embriologii
(USSR) 1962, v. 42, no. 3, p. 108-114.

DESCRIPTORS: *Veins, *Membranes (Biology),
*Mucus, *Tongue, Man.

(Biological Sciences--Anatomy, TT, v. 10, no. 5)

63-19372

- I. Finkel'shtein, M. O.
- II. FASEB S-124-2
- III. Federation of American
Societies for Experimental
Biology, Washington, D.C.
- IV. Scripta Technica, Inc.,
Washington, D. C.

A242015

Office of Technical Services

(NY-3000)

Automation of Production Processes at
Machine-Building Enterprises, by
M.S. Finkel'shteyn, 3 pp.

RUSSIAN, per, Mekh i Avtomat Proiz,
Aug BX 1961, pp 11-13.

JPRS 11277

USSR
Econ
Dec 61

7
175,131

Structural Viscosity of Aqueous Solutions of
Carboxymethylcellulose, by K. F. Zhigach, M. Z.
Finkel'shtein, I. M. Timokhin, 6 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXVI, No ⁵ 1-3,
1959, pp 1025-1028.

CE

Sci
Aug 60

124,223

Development of Special Grades of Carboxymethylcellulose (CMC) to Improve the Quality of Drilling (Clay) Muds and Improvement in the Technology of their Production, by K. F. Zhigach, M. Z. Pinski'chtein, T. A. Tibilova, 9 pp.

RUSSIAN, per, Izvest Vysshikh Uchebnykh Zavedeniy
Neft i Gaz, No 6, 1958, pp 31-38.

ATS-48L3GR

Sci - Engr
Sep 59
Vol 2, No 1

97899

The Reaction Between Aliphatic Thio Ethers and Dialkyl
Sulfates, by I. A. Usov, M. Z. Finkel'shtein, V. H.
Belov, 6 pp.

RUSSIAN, no per, Zhur Obshch Khim, Vol XVII, No 12,
1947, pp 2253-2255.

Sci Tr ~~CIA~~ RT-3444

Scientific - Chemistry

34, 9/5

May 56 CTS/dex

A New Method of Determining Indices of
and Rank of Coals, by P. K. Pinkel'shtein, V. A.
Prudenko.

RUSSIAN, per, Koks i Khimiya, No 3, 1958:
pp 6-12.

DSIR LLU M.1755
(loan)

Sci - Fuels

128,879

Oct 60

SLA: 64-13087

X-Ray Analysis of the Initial Stages of Aging of
Beryllium Bronze, by A. M. Yelistratov, S. D. Finkel-
shteyn, T. Yu. Gol'dsheyn *5 pp.*

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol LXXXVIII,
No 4, 1953, pp 669-672.

NSF Tr 63

Scientific - Minerals/Metals

5226

CTS/DEX

A Spectropyrometer for Temperature Measurements
with Respect to Monochromatic Infrared Radiation,
by V. E. Finkel'shtein, N. G. Starunov, 3 pp

RUSSIAN, per, Pribery i Tekh Eksper, No 3, 1960,
pp 122-123.

④

ISA

142,379

Sci-
Feb 61

Optical Pyrometers BOP-51M and OP-48M
for the Measurement of Temperatures up
to 6000°C, by V. F. Finkelshtein, E. S.
Shpigelman, and V. K. Kandyba, 4 pp.

RUSSIAN, per, Izmeritel'nogo Tekh, No
5, 1950, pp 52-54.

SLA R-2364
AEC Tr 3057

Sci

Aug 58

72,284

Use of Tritium in Ground Water As An Indicator by
F. A. Alekseyev, V. N. Seifer, V. A. Filonov, Ya. B.
Finkel'shteyn, 3 pp

RUSSIAN, per, Atom Energ, Vol IV, No 3, 1958, pp 298-
300

Consultants Bureau

Sci - Nuclear Phys

Feb 79

80,905

The Use of Tritium as an Indicator in the Study
of the Dynamics of Ground Water, by Ya. B.
Finkelshtein, V. A. Filonov, V. N. Soyler, M. P.
Obukhova, 2 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXVI, No ⁴ 7,
1957, pp 671-672

K

Sci - Geophysics

Oct 58

Consultants Bureau

U.S. Bureau of Reclamation, Tulsa, Okla.
Petroleum Engineering Station, Tulsa
Bartlesville, Oklahoma, Tulsa 59

75,244

Modernized Horizontal Comparatex, by E.I.
Finkel'stein, 3 pp.

RUSSIAN, per, Izmeritel Tekh, No 1, 1961, pp 12-14.

ISA

Sci

189,673

Diseases of Infants, by H. Finkelstein , 33 pp

UNKNOWN, No Journal Cited.

SLA-57-1688

Sci-Med

Mar 58

60,511

A Study of the Ageing of Duralumin by the Nuclear
Magnetic Resonance Method, by V. S. Pavlovskaya,
V. N. Podd'yakov, B. N. Finkel'shtein, 3 pp.

RUSSIAN, per, Fiz Metal i Metallov, Vol X, No 3,
1960, pp 346-349.

PP

165, 825

Sci
Sep 61

(NY-3000/40)

To Accomplish All That Is Possible in Drilling
Operations, by G. Ter-Avakov, P. Nazarov, G.
Finkel'shteyn, 5 pp.

RUSSIAN, ^{np} ~~xxx~~, Bakinskiy Rabochiy, 4 Jan 1961.

JPRS 9082

Sci - Engr

May 61

150,205

Transmission of Pulses Through a Comb Filter,
by M. I. Finkel'shteyn; 7 pp.

RUSSIAN, per, Radiotekhnika, No 1, 1961,
pp 26-32.

AIEE

164,585

Sci

Aug 61

Optimum Pass-Band of Comb Filters, by M. I.
Finkel'shtein, 8 pp.

RUSSIAN, per, Radiotekh, Vol XIV, No 1, 1959,
pp 62-67.

PP

Sci -
Apr 61

146,538

MATHEMATICAL METHODS AND ELECTRONIC COMPUTERS
IN ECONOMICS AND PLANNING, BY V. GOSSEN,
WU. FINKEL-SHTEIN, 11 PP.

RUSSIAN, PER. PLANOVYE IZVESHCHENIYA, NO 2,
1963, PP 92-96.

JRS 18302

USDA-ECON
APR 63

210,232

Application of the Similarity Method To
Investigate the Movements of Powerful
Beams of Charged Particles in High
Voltage Electrostatic Fields by A. K.
Val'ter and V. Ye. Finkel'shteyn, 9 pp.

RUSSIAN, per, Uchenyye Zapiski KHEI
Khar'kovskogo Universiteta (Trudy),
Vol. 6, No 64, 1975, pp 93-100.
960602

FTD-TT-63-514

Sci - Elec

Sept 63

344,069

1 Finkelstein, B. K. OBSERVATIONS ON THE EFFECT OF PREPARATIONS OF CHELIDONIUM MARIS IN THE TREATMENT OF MALIGNANT TUMORS Z. [D.] Knowles, tr. 26 Jan 49, 10p Order from OTS, SLA, or ETC \$1.10 TT-60-19789 Trans. of Bol'shich[naya] Gazeta Botkina (USSR) 1897, v. 8, no. 17, p. 634-639. DESCRIPTORS: *Antineoplastic agents, Drugs, Cancer, Plants (Botany) (Biological Sciences--Pharmacology, TT, v. 11, no. 6)	TT-60-19789 I. Title: Chelidonium 1. Finkelstein, B. K. II. National Institutes of Health, Bethesda, Md. 1073724 Office of Technical Services
--	---

49
Production of Carboxymethyl Esters of
Cellulose in Viscose Fibre Factories,
by M. Z. Finkel'shtein, et al.
RUSSIAN, per, Trudy Neftyanogo
Instituta im I. M. Gubkina (Ministerstvo
Vysshogo Obrazovaniya SSSR, No 51, 1964,
pp 240-250.
NLI Ref: RTS 3340

M. Z. Finkel'shtein

Chem
Sci-Eng
Sept 66

300,591

71
Optic Phenomena in Electrical Stimulation
of the Visual Apparatus, by L. Finkelstein,
37 pp.

GERMAN, per, Archiv. fur Psychiatrie, Vol
26, 1894, pp 867-885. P911042068
AEC UCRL-Trans-10150

L. Finkelstein
Sci-Electronics
Mar 68

350,629

Malonitrile und Malonitrile Condensation: II, by
Rudolf Schenek, H. Finken, 13 pp.

GERMAN, per, Justus Liebigs Ann der Chemie,
Vol CDLXII, 1928, pp 267-277.

SLA 59-15937

Sci
Dec 59
Vol 2, No 5

103,522

The Transporting of Material by Overhead Monorail
Underground, by W. Sprenger, G. Hannemann,
W. Finken.

GERMAN, per, Gluckauf, Vol XCVI, No 2,
16 Jan 1960, pp 85-91.

NCB A.1843
P.535

EUR - Germany
Econ
Aug 61

List No 41

163,525

Thiodan, a New Synthetic Insecticide, by W.
Finkenbrink.

GERMAN, Ger, Nachrichtenblatt Deut Pflanzenschutz-
dienstes, Vol VIII, No 12, 1956, pp 183-185.

ASLIB-GR39

Sci

Jul 59

92,448

(DC-5844)

Treatment of Acidiferous Galvanic Sewage by Means
of Ion Exchangers, by W. Finkenwirth, 14 pp.

GERMAN, per, Elektrik, Vol XV, No 3, 1961,
pp 92-96.

JPRS 8713

Sci - Chem

165, 268

Aug 61

The Effect of Graphite Powder in Spectrum Analysis
of Ores, by K. Z. Finkin, 1 p.

Full translation.

RUSSIAN, kimo per, Iz Ak Nauk, Ser Fiz, Vol XIX,
No 1, 1955, pp 120,121. CIA C 42053

Columbia Tech Tr

Scientific - Physics
May 56 CTS/dax

34,697